ATILLA

ACQUIRED TACTICAL ILLUMINATING LASER AIMER

ATILLA-200
NSN: 5855-01-488-6563

- Multiple aimer and illuminator mode selections
- Separately variable output power on aimer & illuminator
- Fail safe and eye safe training switches
- Low battery and laser ON indicators
- Integrated MIL-STD-1913 (Picatinny) mount system
- Local and remote interchangeable power switches
- Switches are easily discernible in low light or with NVGs

GSA

Blue Training Switches

The ATILLA is a covert infrared (IR) twin-laser aimer and illuminator for individual or crew-served weapons. The user may adjust ATILLA's beam intensity to best suit the lighting condition, target contrast and range.

The projected aiming beam may be selected as steady, fast or slow pulsing modes and a selectable illuminator provides a covert augmenting light for night vision operations in extremely dark environments. In addition, the powerful illuminator beam can be narrowed to provide a target or point of interest to other NVG equipped personnel. The unique design of the ATILLA ensures continued operation under heavy recoil.

TO ORDER, CALL TOLL-FREE 800-797-2849 OR VISIT WWW.DRS-NVS.COM

VISION THAT DELIVERS

NVS Night Vision Systems
A DRS Technologies Company

SPECIFICATIONS

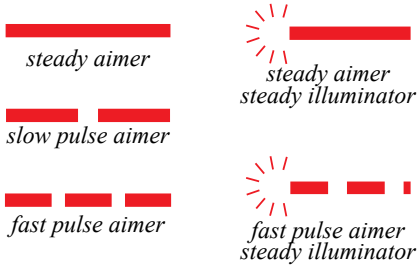
TO ORDER, CALL TOLL-FREE
800-797-2849 OR VISIT
WWW.DRS-NVS.COM

NVS Night Vision Systems
A DRS Technologies Company

FEATURES		ATILLA-200	
		IR Aiming Laser	IR Illuminator
Physical Characteristics	Size (inches)	5.67 x 3.18 x 2.5 (including paddle switch)	
	Weight	11 ounces (with 2 AA lithium batteries and integrated mount and paddle switch)	
	Mounting Provisions	MIL-STD-1913 (Picatinny, Integrated throw lever mount)	
Operating Characteristics	IR Laser Output	50 mW (max)	150 mW (max)
	Laser Class	Infrared, IIIb	
	Beam Wavelength	830 + 20 nm	
	Beam Divergence	0.3 mR minimum	1.0 mR to 200+ mR (max)
	Beam Modulation	Continuous Wave slow pulse: 3 Hz Fast pulse: 6 Hz	Continuous Wave
	Beam Shape	Circular	
	Azimuth & Elevation Adjustments	0.25 mR per click	0.25 mR per click
Electrical Characteristics	Power Source	(2) AA lithium	
Environmental Characteristics	Operating Temperature	-32˚ C to +51˚ C	
	Storage Temperature	-57˚ C to +71˚ C	

*Specifications subject to change without notice. Export of the commodities described herein is strictly prohibited without a valid export license issued by the U.S. Department of State Office of Defense Trade Controls prescribed in the International Traffic in Arms Regulation (ITAR), Title 22, Code of Federal Regulation, Parts 120-130.

Mode Selection Switch



Kit Includes: ATILLA-200 aimer/illuminator, NVEC-16 mount kit, Full power remote switch (black), Full power paddle switch (black), Remote switch (blue - training), Paddle switch (blue - training), AA lithium batteries (2), Quick reference card, Operator's manual, Hard case, Soft case, Cleaning kit